

by far the most terrifying film
you will ever see.

an inconvenient truth

A GLOBAL WARNING

<http://www.youtube.com/watch?v=wnjx6KETmi4>

now playing in select theaters

GLOBAL WARMING, GLOBAL WARNING?

- Do you believe in global warming?
- Will it have any negative consequences and if so what do you think they will be?
- CLIMAGATE



The screenshot shows the MailOnline website interface. At the top is the 'MailOnline' logo. Below it is a navigation bar with links: Home, News, U.S., Sport, TV&Showbiz, Femail, Health, Science, Money, and RightMind. A secondary bar includes News Home, Arts, Headlines, Pictures, Most read, and News Board. On the left side, there is a Liberty Seguros advertisement for 'Expats insurance in Spain' and a 'Life Insurance' section listing 'Accidents cover', 'Easy and convenient', and 'Disability cover' with a 'Get a free call' button. The main content area features a headline: 'Climategate U-turn as scientist at centre of row admits: There has been no global warming since 1995'. The byline is 'By JONATHAN PETRE' and the update time is 'UPDATED: 17:12 GMT, 14 February 2010'. Below the headline are links for 'Comments (976)' and 'Share'. At the bottom of the article, there are three bullet points: 'Data for vital 'hockey stick graph' has gone missing', 'There has been no global warming since 1995', and 'Warming periods have happened before - but NOT due to man-made changes'.

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Climategate U-turn as scientist at centre of row admits: There has been no global warming since 1995

By JONATHAN PETRE
UPDATED: 17:12 GMT, 14 February 2010

Comments (976) | Share

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- Data for vital 'hockey stick graph' has gone missing
- There has been no global warming since 1995
- Warming periods have happened before - but NOT due to man-made changes

GLOBAL WARMING, **GLOBAL WARNING?**

- Who creates global warming?
- Is it only caused by the human effect?
- How does nature affect the global warming?



ten things to do

Want to do something to help stop global warming?
Here are 10 simple things you can do and how much carbon dioxide you'll save by doing them.

1. Change a light.

Replacing six regular light bulbs with compact fluorescent light bulbs will save 400kg of carbon dioxide a year.

2. Drive less.

Walk, bike, carpool or take public transport more often. You'll save 1.5kg of carbon dioxide for every 5km you don't drive!

3. Recycle more.

You can save 1,000kg of carbon dioxide per year by recycling just half of your household waste.

4. Check your tyres.

Keeping your tyres inflated properly can improve your car's fuel efficiency. Every litre of petrol saved keeps 2.5kg of carbon dioxide out of the atmosphere!

5. Use less hot water.

It takes a lot of energy to heat water - use less hot water by installing an energy efficient triple A rated showerhead (3 tonnes of carbon dioxide saved per year) and washing your clothes in cold or warm water (225kg saved per year).

6. Avoid products with a lot of packaging.

You can save 545kg of carbon dioxide if you cut down your garbage by 10%.

7. Move your thermostat down 2 degrees in winter and up 2 degrees in summer.

You could save about 900kg of carbon dioxide a year with this simple adjustment.

8. Plant a tree.

A single tree will absorb one tonne of carbon dioxide over its lifetime.

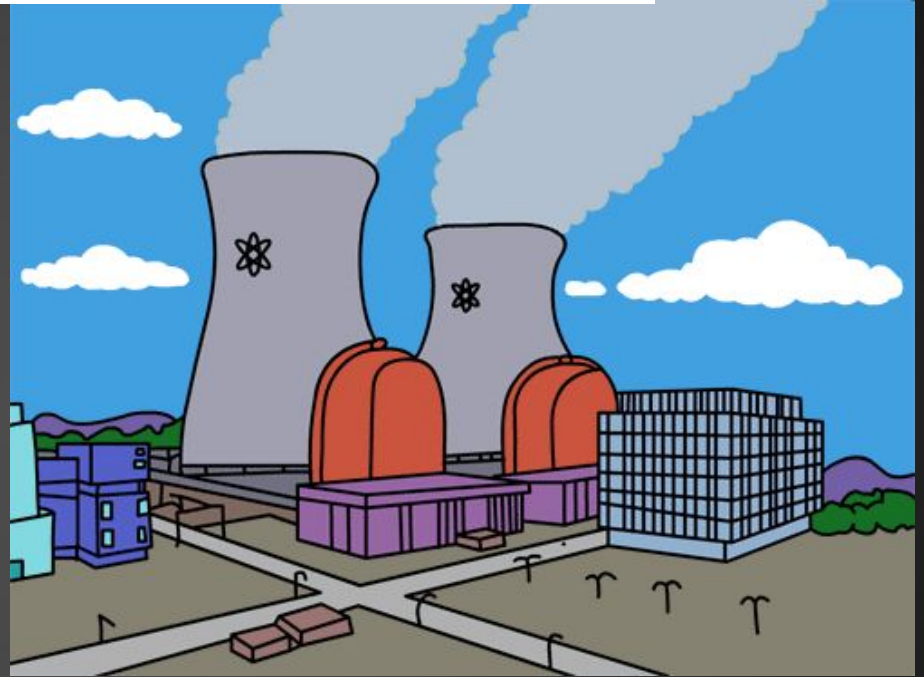
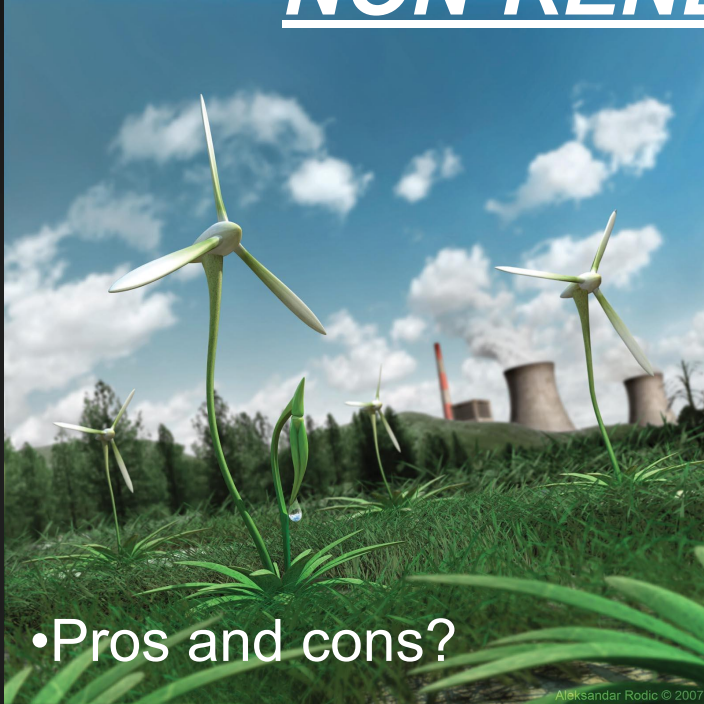
9. Turn off electronic devices.

Simply turning off your television, DVD player, stereo, and computer when you're not using them will save you thousands of kilograms of carbon dioxide a year.

10. Be a part of the solution.

Learn more and get active at www.climatecrisis.net.

RENEWABLE VS NON-RENEWABLE ENERGIES

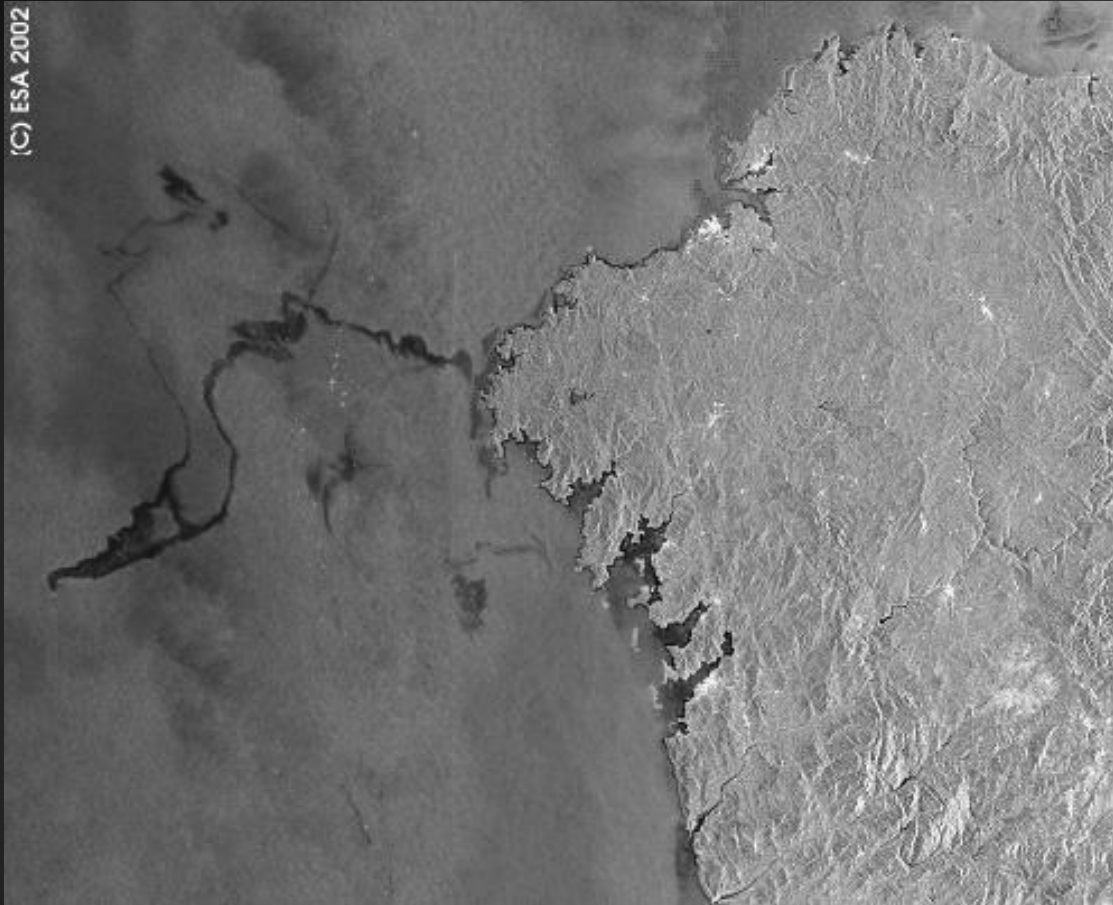


- Who should pay for the costs associated with renewable energy?
- Which points do you take the most into account? Economics, environmental?

POLLUTION



- Describe various sources of pollution.
- Describe possibilities how pollution ends up in our food.



(C) ESA 2002

- Which are the main effects of this disaster?
- How could this be avoided?



- Which are the main effects of this disaster?
- How could this be avoided?

Write an article to encourage people to reduce their carbon emissions